

224 South Arthur • Pocatello, Idaho 83204-3202 • (208) 236-6160 November 1, 2000

Dirk Kempthorne, Governor C. Stephen Alfred, Director

CERTIFIED MAIL # 7099 3220 0001 3891 4848

Donald R. Wind Sr. Environmental Engineer P4 Production, LLC P.O. Box 816 Soda Springs, Idaho 83276-0816

RE:

T2-000326, P4 Production, LLC, Soda Springs

Emission Reductions - Scaleroom Scrubber Shutdown Amended Tier II Operating Permit No. #029-00001

Dear Mr. Wind:

On October 23, 2000, the Idaho Department of Environmental Quality (DEQ) issued a renewed and amended OP No. 042-00001 for the Scaleroom Scrubber Shutdown. Unfortunately, the permit was not issued according to our updated permit numbering system. The correct permit number is 029-00001.

Therefore, enclosed is the amended Tier II OP #029-00001 for the emissions that exist at your facility, which supersedes OP No. #042-00001 issued on October 23, 2000. One-time source tests completed to demonstrate compliance with the permit issued on April 3, 1990 do not need to be repeated for this permit.

You, as well as any other entity, may have the right to appeal this final agency action pursuant to the Idaho Department of Health and Welfare Rules, Title 5, Chapter 3, "Rules Governing Contested Case Proceedings and Declaratory Rulings," by filing a petition with the Hearings Coordinator, Department of Environmental Quality, 1410 N. Hilton, Boise, ID 38706-1255, within thirty-five (35) days of the date of this decision. However, DEQ encourages you to contact the Air Quality Permit Program to address any concerns you may have with the enclosed permit prior to filing a petition for a contested case.

If you have any questions regarding the terms or conditions of the enclosed permit, please contact Rick Elkins, of the Pocatello Regional Office, at (208) 236-6160.

Sincerely,

Mark Dietrich

Acting Regional Administrator Pocatello Regional Office

MD/ZQK/bm

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Enclosure

CC:

DEQ State Office Pocatello Regional Office L. Krai, EPA - Region 10

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,	Otata at Idoba	PERMIT NUM	BER					
∥ De	State of Idaho partment of Environmental Quality	0 2 9 -	0 0 0 0 1					
		AQCR	CLASS	SIC				
	AIR POLLUTION	To [6] 1]		2819				
	OPERATING PERMIT							
	GENERAL INFORMATION	ZONE	UTM COOF	RDINATE (km)				
	September 17 years 12 to the 14 to 15 to 1	1 2	4 5 2 . 0 ,	4 7 2 6 . 0				
1.	PERMITTEE							
	P4 Production, LLC							
2,	PROJECT							
	Emission Reduction - Scaleroom Scru	ibber Shutdown						
3,	MAILING ADDRESS	TELEPH	ONE #	COUNTY				
	PO Box 816	(208) 54	7-4300	Caribou				
4.	CITY	STATE		ZIP CODE				
	Soda Springs	Idaho		83276				
5.	PERSON TO CONTACT	TITLE						
	Beth Elroy	Sr. Envir	onmental Engineer					
6.	EXACT PLANT LOCATION							
	2 miles North of Soda Springs, Idaho	on Highway 34						
7.	GENERAL NATURE OF BUSINESS	& KINDS OF PROD	UCTS					
	Elemental Phosphorus Production		······					
8.	PERMIT AUTHORITY							
	This permit is issued according to the Rules for the Control of Air Pollution in Idaho, Section 58.01.01.400 and pertains only to emissions of air contaminants which are regulated by the state of Idaho and to the sources specifically allowed to be operated by this permit.							
	THIS PERMIT HAS BEEN GRANTED ON THE BASIS OF DESIGN INFORMATION PRESENTED IN THE APPLICATION AND THE IDAHO DEPARTMENT OF ENVIRONMENTAL QUALITY'S (DEQ) TECHNICAL ANALYSIS OF THE SUPPLIED INFORMATION. CHANGES IN DESIGN OR EQUIPMENT, THAT RESULT IN							
	ANY CHANGE IN THE NATURE OR AMOUNT OF EMISSIONS, MAY BE A MODIFICATION. MODIFICATIONS ARE SUBJECT TO DEQ REVIEW IN ACCORDANCE WITH SECTION 58.01.01.200 OF THE RULES FOR THE CONTROL OF AIR POLLUTION IN IDAHO.							
	DISCLAIMER: This document may serve as a Preliminary Inspection Finding Form for use by Department personnel in communicating your compliance status upon inspection. It does not constitute a final determination of compliance status with the Idaho Code or any rules promulgated, permits issued, or consent or judicial orders entered into pursuant to the law. The Idaho Department of Environmental Quality reserves the right to supplement this document with additional compliance determinations, and amend, change, or otherwise modify any compliance determination stated in this document. This document in no way restricts the state of Idaho, Department of Environmental Quality from taking any action available under law to address past, present, or future violations of the laws administered by the agency.							
4/1	Mindh		ISSUED DATE	October 23, 2000				
REG	ONAL ADMINISTRATOR							
POC	ATELLO REGIONAL OFFICE		EXPIRATION DATE	October 23, 2005				

DEPARTMENT OF ENVIRONMENTAL QUALITY

AIR POLLU	JTION	OPERATING PE	RMIT		Page 2 of 10
The Permit	tee is h	ereby allowed to defined in this permit	perate the equipment described herein sub.	eject to the emission limits and monitoring and i	reporting
Permittee	: P4	Production, LLC		PERMIT NUMBER	
Project:		er II Operating Po			
Location	: So	da Springs, ID		0 2 9 - 0 0 0 0	1
Source:	A.	Undried Quartz	ite Handling to Screening and Storage		
FOR DEQ USI					
IN OUT PE					
* O. L.		1. EQUIP	MENT LISTING		
		This po	ermit pertains to:		
		1.1	Raw quartzite loader		
		1.2	Coke and quartzite hopper 105		
		1.3	Conveyor belt 105		
		1.4	Baghouse 105, with stack 51 feet high	and 1.8 feet diameter	
		1.5	Coke and quartzite dryer feed bin		
		1.6	Conveyor belt 124		
		1.7	Coke handling baghouse, with stack 6	60 feet high and 4.0 feet diameter	
		1.8	Conveyor belt 123		
		1.9	Coke and quartzite dryer scrubber, lidiameter	Dustraxtor brand, with stack 60 feet high	and 4.0 feet
		1.10	Conveyor belt 201		
		1.11	South quartzite screen		
	31 1	1.12	North quartzite screen		

EMISSIONS LIMITS

1.13 1.14

1.15

1.16

2.1 Baghouse 105 Stack

Quartzite fines bin

Dust vacuum truck.

Scaleroom quartzite bin

Particulate emissions shall not exceed 20.00 pounds per hour, as determined by a U.S. 2.1.1 EPA Reference Method 5, or approved alternative, emission test. Annual particulate emissions shall not exceed 72.8 tons per year, as determined by multiplying the actual emission rate measured by a U.S. EPA Reference Method 5, or approved alternative, emission test or the allowable hourly emission rate (if actual is not available) by the actual hours of operation per year.

Nodule crushing and screening scrubber, with stack 81 feet high and 11.5 feet diameter; and

2.1.2 Visible emissions shall not exceed 20 percent opacity for more than 3 minutes in any 60 minute period, as required in IDAPA 58.01.01.625 (Rules for the Control of Air Pollution in Idaho), and as determined using the Department's "Procedures Manual."

2.2 Coke-handling Baghouse Stack

2.2.1 Particulate emissions shall not exceed 20,00 pounds per hour, as determined by a U.S. EPA Reference Method 5, or approved alternative, emission test. Annual particulate emissions shall not exceed 72.8 tons per year, as determined by multiplying the actual emissions rate measured by a U.S. EPA Reference Method 5, or approved alternative,

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	October 23, 2000 October 23, 2005

The Permittee is hereby allowed to operate the equipment described herein subject to the emission limits and monitoring and reporting requirements specified in this permit.								
Permittee: Project:	P4 Production, LLC Tier II Operating Permit	PERMIT NUMBER						
Location:	Soda Springs, ID	0 2 9 - 0 0 0 1						

FOR DEQUISE ONLY

Source:

IN	OUT	PEND	UNK		emission test or the allowable hourly emission rate (if actual us not available) by the
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				ĺ.	actual hours of operation per year.

2.2.2 Visible emissions shall not exceed 20 percent opacity for more than 3 minutes aggregate in any 60 minute period, as required in IDAPA 58.01.01.625, and as determined using the Department's "Procedures Manual."

2.3 Coke and Quartzite Drver Scrubber Stack

A. Undried Quartzite Handling to Screening and Storage

- 2.3.1 Particulate emissions shall not exceed the emission limit set in IDAPA 58.01.01.702 or 29.39 pounds per hour, whichever is more restrictive, as determined by a U.S. EPA Reference Method 5, or approved alternative, emissions test. Annual particulate emissions shall not exceed 126.4 tons per year, as determined by multiplying the actual emission rate measured by a U.S. EPA Reference Method 5, or approved alternative, emissions test or the allowable hourly emission rate (if actual is not available) by the actual hours of operation per year.
- 2.3.2 Visible emissions shall not exceed 20 percent opacity for more than 3 minutes aggregate in any 60 minute period, as required in IDAPA 58.01.01.625, and as determined using the Department's "Procedures Manual."

2.4 Nodule Crushing and Screening Scrubber Stack

- 2.4.1 Particulate emissions shall not exceed the emission limit set in IDAPA 58.01.01.702 or 36.86 pounds per hour, whichever is more restrictive, as determined by a U.S. EPA Reference Method 5, or approved alternative, emission test. Annual particulate emissions shall not exceed 158.5 tons per year, as determined by multiplying the actual emission rate measured by a U.S. EPA Reference Method 5, or approved alternative, emission test or the allowable hourly emission rate (if actual is not available) by the actual hours of operation per year.
- 2.4.2 Visible emissions shall not exceed 20 percent opacity for more than 3 minutes in any 60 minute period, as required in IDAPA 58.01.01.625, and as determined using the Department's "Procedures Manual."

2.5 Fugitive Emissions

All reasonable precautions shall be taken to prevent particulate matter from becoming airborne in accordance with IDAPA 58.01.01.650-651.

inspection Comments:	
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	ISSUED DATE: October 23, 2000

ISSUED DATE: EXPIRATION DATE:

AIR P	OL	LUT	ON	OPEF	ATING PE	ERMIT Page 4 of 10
The	Pen	mittee	e is l	nereby		operate the equipment described herein subject to the emission limits and monitoring and reporting
Perr Proj Loca	ect	*	Ti	er II O oda Sp	uction, LLC perating Porings, ID	ermit 0 2 9 - 0 0 0 1
Sou	rce	1	Α.	Undr	ed Quartz	ite Handling to Screening and Storage
-		USE O PEND		3.	OPER	ATING REQUIREMENTS <u>Control Equipment</u> All control equipment controlling emissions from this process shall be operated at all times tha quartzite is handled within this process.
				4.	MONIT 4.1	Process Weight Rates The permittee shall install and operate equipment to measure or develop methods to determine the pounds per hour and tons per year of quartzite handled throughout this process.
					4.2	Control Equipment

- The permittee shall install, operate, calibrate, and maintain instrumentation to accurately 4.2.1 measure and indicate the pressure drop across each baghouse and scrubber controlling emissions from this process, and instrumentation to accurately measure and indicate the water flow rate to each scrubber controlling emissions from this process.
- Maintenance shall be performed to each baghouse which has visible emissions 4.2.2 exceeding 5 percent opacity and to each scrubber which has visible emissions exceeding 15 percent opacity. A measured opacity of 20 percent or less will not constitute a violation of this permit.

4.3 **Fugitive Emissions**

The permittee shall monitor and record the frequency and the method(s) used (i.e., water, chemical dust suppressants, etc.) to reasonably control fugitive emissions. The records shall be made available to Department representatives upon request.

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Inspection Comments:	
	ISSUED DATE: October 23, 2000 EXPIRATION DATE: October 23, 2005

The Permittee is hereby allowed to operate the equipment described herein subject to the emission limits and monitor	and reporting
requirements specified in this permit.	

Permittee: Project:

P4 Production, LLC

Location:

Tier II Operating Permit

Soda Springs, ID

PERMIT NUMBER 0 0 0

B. Phosphate Ore Nodules, Coke, and Quartzite Proportioning and Handling to the Furnace Stocking Area Source:

FOR DEQ USE ONLY	FOR	DEO	USE	ONLY
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FOR	DEQ	USE	ONLY	•	
IN	our	PEND	UNK	1. EQ	UIPMENT LISTING
			***************************************] Thi	s permit pertains to:
l	l.	4,		1.	w governing processing that.
				1.1	Nodule (middle) scaleroom bins 1, 2, 3, 4, 5, and 6;
N.C.		1		1.2	
Á.		10		1.3	
a di Parti	.	*		1.4	
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			97	1.6	
			9	1.7	
		7		1.8	
247.4		1		1.9	The state of the s
1 1774			A.	1.1	0 Conveyor belt 417
S				1.1	1 Rotary stock distributor 672;
4				1.1	2 Conveyor belt 713;
4.3		100	1	1.1	3 Conveyor belt 714
32.3			300	1.1	4 6 - Furnace 7 stock bins
72.		3.4	1	1.1	Furnace 7 CO baghouse, with stack 148 feet high and 1.2 feet diameter
	10.0		+	3 1.1	6 Conveyor belt 418;
				1.1	7 Furnace 8 stock diverter;
	1			1.1	8 Conveyor belt 12W;
	1.5		22	1.1	9 Conveyor belt 12E;
4				1.2	
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1.2	132		E.	1.2	
4.2	10.0	1		1.2	
	23			月 1.2	
45 A		11		1.2	
				1.3	0 Dust vacuum truck.
				的 2. EM	ISSIONS LIMITS
	3			2.1	Scaleroom (Quartzite Handling) Baghouse Stack
7				139 148	2.1.1 Particulate emissions shall not exceed 2.00 pounds per hour, as determined

Particulate emissions shall not exceed 2.00 pounds per hour, as determined by a U.S. 2.1.1 EPA Reference Method 5, or approved alternative, emission test. Annual particulate emissions shall not exceed 8.6 tons per year, as determined by multiplying the actual emission rate measured by a U.S. EPA Reference Method 5, or approved alternative,

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		ISSUED DATE:	

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JR POL	_LU1	"ION	OPERATING PE	RMIT	Page 6 of 10
The Pe	rmitte	e is l		perate the	e equipment described herein subject to the emission limits and monitoring and reporting
Permit Projec Locati	t:	T	4 Production, LLC er II Operating Pooda Springs, ID		0 2 9 - 0 0 0 1
Source	e:	8.	Phosphate Ore	Nodules	, Coke, and Quartzite Proportioning and Handling to the Furnace Stocking Area
FOR DEC	USE	ONLY			
IN OUT	PENC	UNK			emission test or the allowable hourly emission rate (if actual is not available) by the actual hours of operation per year.
				2.1.2	Visible emissions shall not exceed 20 percent opacity for more than 3 minutes aggregate in any 60 minute period, as required in IDAPA 58.01.01.625 (Rules for the Control of Air Pollution in Idaho), and as determined using the Department's "Procedures Manual."
	A		2.2	No. 7 F	Furnace CO Baghouse Stack
				2.2.1	Particulate emissions shall not exceed 4.13 pounds per hour, as determined by a U.S EPA Reference Method 5, or approved alternative, emission test. Annual particulate emissions shall not exceed 17.0 tons per year, as determined by multiplying the actual emission rate measured by a U.S. EPA Reference Method 5, or approved alternative emission test or the allowable hourly emission rate (if actual is not available) by the actual hours of operation per year.
WWW.HIT.				2.2.2	Visible emissions shall not exceed 20 percent opacity for more than 3 minute aggregate in any 60 minute period, as required in IDAPA 58.01.01.625 (Rules for the Control of Air Pollution in Idaho), and as determined using the Department "Procedures Manual."
			2.3	No. 8 f	Furnace CO Baghouse Stack
3				2.3.1	Particulate emissions shall not exceed 5.63 pounds per hour, as determined by a U.S EPA Reference Method 5, or approved alternative, emission test. Annual particulat emissions shall not exceed 23.2 tons per year, as determined by multiplying the actual emission rate measured by a U.S. EPA Reference Method 5, or approved alternative emission test or the allowable hourly emission rate (if actual is not available) by the actual hours of operation per year.
On a second control of the second control of		では ない	ŧ	2.3.2	Visible emissions shall not exceed 20 percent opacity for more than 3 minute aggregate in any 60 minute period, as required in IDAPA 58.01.01.625 (<i>Rules for th Control of Air Pollution in Idaho</i>), and as determined using the Department "Procedures Manual."
			2.4	<u>No. 9 f</u>	Furnace CO Baghouse Stack
######################################	The state of the s		•	2.4.1	Particulate emissions shall not exceed 7.88 pounds per hour, as determined by a U.S EPA Reference Method 5, or approved alternative, emission test. Annual particulat emissions shall not exceed 32.4 tons per year, as determined by multiplying the actual emission rate measured by a U.S. EPA Reference Method 5, or approved alternative
Inspectio	on Co	nmen	ta:		

ISSUED DATE: EXPIRATION DATE:

October 23, 2000 October 23, 2005

All Comments

AIR POLLUTION OPERATING PERMIT

The Permit	tee is hereby allowed to operate	the equipment described herein subje	ect to the emission limits and monitoring	ig and reporting
requiremen	its specified in this permit.			

Permittee: Project:

P4 Production, LLC

Location:

Tier II Operating Permit

Source:

Soda Springs, ID

0 2 0 0

PERMIT NUMBER

B. Phosphate Ore Nodules, Coke, and Quartzite Proportioning and Handling to the Furnace Stocking Area

FOR	DEQ	USE ()NLY
IN .	OUT	PEND	UNK

emission test or the allowable hourly emission rate (if actual is not available) by the actual hours of operation per year.

Visible emissions shall not exceed 20 percent opacity for more than 3 minutes 2.4.2 aggregate in any 60 minute period, as required in 58.01.01.625 (Rules for the Control of Air Pollution in Idaho), and as determined using the Department's "Procedures Manual."

25 Furnace Stocking System Baghouse Stack

- Particulate emissions shall not exceed the emissions limit set in IDAPA 58.01.01.702 or 17.63 pounds per hour, whichever is more restrictive, as determined by a U.S. EPA Reference Method 5, or approved alternative, emission test. Annual particulate emissions shall not exceed 77.2 tons per year, as determined by multiplying the actual emission rate measured by a U.S. EPA Reference Method 5, or approved alternative, emissions test or the allowable hourly emission rate (if actual is not available) by the actual hours of operation per year.
- 2.5.2 Visible emissions shall not exceed 20 percent opacity for more than 3 minutes aggregate in any 60 minute period, as required in IDAPA 58.01.01.625 (Rules for the Control of Air Pollution in Idaho), and as determined using the Department's "Procedures Manual."

2.6 **Fugitive Emissions**

All reasonable precautions shall be taken to prevent particulate matter from becoming airborne in accordance with IDAPA 58.01.01.650-651.

OPERATING REQUIREMENTS 3.

3.1 Control Equipment

All control equipment controlling emissions from this process shall be operated at all times that material is handled within this process.

- 3.2 The production rate shall be determined during the tests required in Section 4 below. The maximum production rate shall not exceed 105 percent of the rate achieved during the tests until the following conditions are met:
 - 3.2.1 Prior written approval by the Department is received.
 - 3.2.2 An emission test is performed at the requested increased production rate and the test demonstrates compliance with the Rules for the Control of Air Pollution in Idaho.

Inspection Comments:		

ISSUED DATE: EXPIRATION DATE:

AIR POLLUTION OPERATING PERMIT

The Permittee is hereby allowed to operate the equipment described herein subject to the emission limits and monitoring and reporting requirements specified in this permit.

Permittee:

P4 Production, LLC

Project: Location: Tier II Operating Permit

Source:

Soda Springs, ID

PERMIT NUMBER

0 2 9 - 0 0 0 0 1

B. Phosphate Ore Nodules, Coke, and Quartzite Proportioning and Handling to the Furnace Stocking Area

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IN	OUT	PEND	UNK	4.	MONITORING REQUIREME	EMENTS	
					4.1 <u>Process Weight Rate</u>	ac	
					4. Flyocaa vveigitt nat		

The permittee shall install and operate equipment to measure or develop the methods to determine the pounds per hour and tons per year material handled throughout this process.

4.2 Scaleroom Baghouse

The permittee shall perform a particulate emissions test within 60 days of the issuance of this permit while operating at the maximum production rate for this process. Emissions testing shall be in accordance with the Department's "Procedures Manual." Visible emission shall be measured and recorded during the emission test in accordance with the Department's "Procedures Manual." The production rate (pounds per hour) achieved during the emission test and the average pressure drop across the baghouse during the test shall be measured and recorded.

4.3 Control Equipment

- 4.3.1 The permittee shall install, operate, calibrate, and maintain instrumentation to accurately measure and indicate the pressure drop across each baghouse controlling emissions from this process.
- 4.3.2 Maintenance shall be performed to each baghouse which has visible emissions exceeding 5 percent opacity. A measured opacity of 20 percent or less will not constitute a violation of this permit.

4.4 Fugitive Emissions

The permittee shall monitor and record the frequency and the method(s) used (i.e., water, chemical dust suppressants, etc.) to reasonably control fugitive emissions. The records shall be made available to Department representatives upon request.

5. REPORTING REQUIREMENTS

5.1 Scaleroom Baghouse

The permittee shall submit to the Department all emission test data, visible emission observation data recorded during the test, the process weight rate recorded during the test, and the average baghouse pressure drop recorded during the test within 30 days after the emission test.

Inspection Comments:	<u> </u>	:

ISSUED DATE: EXPIRATION DATE:

TIER II OPERATING PERMIT GENERAL PROVISIONS

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- All emissions authorized herein shall be consistent with the terms and conditions of this permit. The emission A. of any pollutant in excess of the limitations specified herein, or noncompliance with any other condition or limitation contained in this permit, shall constitute a violation of this permit and the Rules for the Control of Air Pollution in Idaho, and the Environmental Protection and Health Act, Idaho Code 39-101 et. seq.
- The Permittee shall at all times (except as provided in the Rules for the Control of Air Pollution in Idaho) 8. maintain and operate in good working order all treatment or control facilities or systems installed or used to achieve compliance with the terms and conditions of this permit and other applicable laws for the control of air pollution.
- Ċ. The Permittee shall allow the Director, and/or his authorized representative(s), upon the presentation of credentials:
 - To enter upon the Permittee's premises where an emission source is located, or in which any 1) records are required to be kept under the terms and conditions of this permit; and
 - 2) At reasonable times to have access to and copy any records required to be kept under the terms and conditions of this permit, to inspect any monitoring methods required in this permit, and to require stack emission testing (i.e., performance tests) in conformance with state approved or accepted EPA procedures when deemed appropriate by the Director.
- Except for data determined to be confidential under Section 9-342A, Idaho Code, all reports prepared in D. accordance with the terms of this permit shall be available for public inspection at the appropriate regional office of the Department of Environmental Quality.
- Nothing in this permit is intended to relieve or exempt the Permittee from compliance with any applicable E. federal, state, or local law or regulation, except as specifically provided herein.
- F. In the event of any change in control or ownership of source(s) from which the authorized emissions emanate. the Permittee shall notify the succeeding owner or controller of the existence of this permit by letter, a copy of which shall be forwarded to the Director.
- G. This permit shall be renewable on the expiration date, provided the Permittee submits any and all information necessary for the Director to determine the amount and type of air pollutants emitted from the equipment for which this permit is granted. Failure to submit such information within sixty (60) days after receipt of the Director's request shall cause the permit to be voided.
- The Director may require the Permittee to develop a list of Operation and Maintenance Procedures to be H. approved by DEQ. Such list of procedures shall become a part of this permit by reference, and the Permittee shall adhere to all of the operation and maintenance procedures contained therein.
- Performance tests (i.e.; air emission source tests) conducted pursuant to testing requirements in this permit ١. must be conducted in accordance with IDAPA 16.01.01.157. Such testing shall not be conducted on weekends or state holidays unless the Permittee obtains prior DEQ approval.

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Inspection Comments:

ISSUED DATE: EXPIRATION DATE:

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October 23, 2000 October 23, 2005

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The Permittee shall submit a proposed test date for each performance test required by this permit to DEQ for approval at least fifteen (15) days prior to each respective test date (including each test date for periodic

tests such as, for example, annual tests). The Permittee shall promptly notify DEQ of any change in the proposed test date and shall provide at least five (5) working days advanced notice prior to conducting any rescheduled test, unless DEQ approves a shorter notice period.

Within thirty (30) days of the date on which a performance test required by this permit is concluded, the Permittee shall submit to DEQ a performance test report for the respective test. The performance test report shall include any and all process operating data required to be recorded during the test period as well as the test results, raw test data, and associated documentation.

The maximum allowable source operating rate shall be limited to 120% of the average operating rate attained during the most recent performance test conducted pursuant to this permit, for which a test protocol has been granted prior approval by DEQ, which demonstrated compliance with the respective pollutant emission limit unless; (1) a more restrictive operating limit is specified elsewhere in this permit or; (2) at such an operating rate, emissions would exceed any emission limit(s) set forth in this permit.

J. The provisions of this permit are severable; and if any provision of this permit to any circumstance is held invalid, the application of such provision to other circumstances, and the remainder of this permit shall not be affected thereby.

Inspection Comments:

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ISSUED DATE: EXPIRATION DATE: